## PATENT ABSTRACTS OF JAPAN

(11)Publication number:

10-151675

(43)Date of publication of application: 09.06.1998

(51)Int.CI.

B29C 65/04

A47G 27/00

A61F 9/08

B29C 43/18

B29C 43/52

E04F 15/02

E04F 15/10

// B29L 31:00

(21)Application number: 08-312082 (71)Applicant: SUMINOE TEXTILE CO LTD

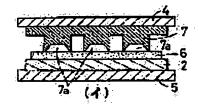
(22)Date of filing:

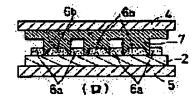
22.11.1996

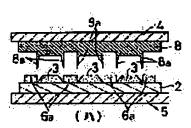
(72)Inventor: YAGI TETSUOMI

**MIYAHARA MASAHIKO** 

(54) PRODUCTION OF FLOOR MATERIAL FOR GUIDING VISUALLY HANDICAPPED PERSON







## (57)Abstract:

PROBLEM TO BE SOLVED: To produce a floor material for guiding a visually handicapped person excellent in the adhesiveness of projected parts and a floor material base plate and not generating warpage in a floor material and excellent in productivity.

SOLUTION: In such a state that a thermoplastic resin sheet 6 is held by a floor material substrate 2 and the mold 7 arranged thereabove between two electrodes 4, 5, high frequency voltage is applied across the electrodes 4, 5 and the thermoplastic resin sheet is cooled in the grasped state to form projection parts 3 on the floor material

substrate 2. The cutting-off of the unnecessary part 6a of the resin sheet 6 may be performed in a separate process by a. punching mold 8 or may be performed by one process using a mold fitted with a cutting blade.

## **LEGAL STATUS**

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office